

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	lee-byoung-sun.in.	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/20 09:24
S2	4	lee-jeong-sook.in.	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/20 09:27
S3	12	mo-hee-sook.in.	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/20 09:43
S4	130	kim-jae-hoon.in.	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/20 14:26
S5	30	lee-seong-pal.in.	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/20 14:35
S6	4	"5963166".pn. or "6314344".pn.	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/20 14:39
S7	13	("5109346" "5528502" "5687084" "5992779" "5992799" "6023291" "6142423").PN. OR ("6314344"). URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2008/02/20 14:40
S8	12	("3952151" "4674715" "4688092" "5189295" "5745869" "5793813").PN. OR ("5963166"). URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2008/02/20 14:56
S9	1075	701/3.ccls.	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/20 16:16
S10	530	701/4.ccls.	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/20 16:16

S11	132	701/11.ccls.	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/20 16:16
S12	420	701/13.ccls.	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/20 16:17
S13	301	S9 and (satellite or ((LEO or (low adj earth adj orbit)) adj (vehicle or satellite)))	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/20 16:23
S14	150	S10 and (satellite or ((LEO or (low adj earth adj orbit)) adj (vehicle or satellite)))	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/20 16:29
S15	205661	(satellite or spacecraft or ((LEO or (low adj earth adj orbit)) adj (vehicle or satellite)))	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/25 18:37
S16	82013	(task or operation) same (planner or plan or schedule)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/25 18:39
S17	7876	S15 and S16	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/25 18:41
S18	4146	S17 and (automatic or autonomous or auto)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/25 18:43
S19	3593	S18 and ((operation or execution) same (time or plan))	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/25 18:45
S20	3	S19 and (autonomous same task same schedule)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/25 18:47
S21	205820	(satellite or spacecraft or ((LEO or (low adj earth adj orbit)) adj (vehicle or satellite)))	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 08:10
S22	82075	(task or operation) same (planner or plan or schedule)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 08:10

S23	7889	S21 and S22	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 08:10
S24	4152	S23 and (automatic or autonomous or auto)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 08:10
S25	3598	S24 and ((operation or execution) same (time or plan))	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 08:10
S26	306	S25 and ((satellite) same (operation or task) same (plan or schedule or planner))	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 08:10
S27	205820	(satellite or spacecraft or ((LEO or (low adj earth adj orbit)) adj (vehicle or satellite)))	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 13:52
S28	82075	(task or operation) same (planner or plan or schedule)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 13:52
S29	7889	S27 and S28	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 13:52
S30	4152	S29 and (automatic or autonomous or auto)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 13:52
S31	3598	S30 and ((operation or execution) same (time or plan))	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 13:52
S32	306	S31 and ((satellite) same (operation or task) same (plan or schedule or planner))	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 13:52
S33	191	S32 and (user same interface)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 13:52
S34	347	701/120.ccls.	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 13:53

S35	70	S32 and (user same interface same control same satellite)	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 13:58
S36	5	((table or database) same (control or operate or instruct\$3) same (user or operator) same (interface or controller or display) same (uav or (unman\$3 near \$2 (aerial or air or aeronautic) near\$2 vehicle)))	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 15:37
S37	109	(control or operate or instruct\$3) same (user or operator) same (interface or controller or display) same (uav or (unman\$3 near \$2 (aerial or air or aeronautic) near\$2 vehicle) or (remote \$2 adj operat\$3 adj vehicle))	US-PGPUB; USPAT; DERWENT	AND	ON	2008/02/26 15:43

2/ 27/ 2008 3:30:25 PM

C:\Documents and Settings\skong\My Documents\EAST\Workspaces\20080220
 10536601 Low earth orbit satellite command planning device and method.wsp